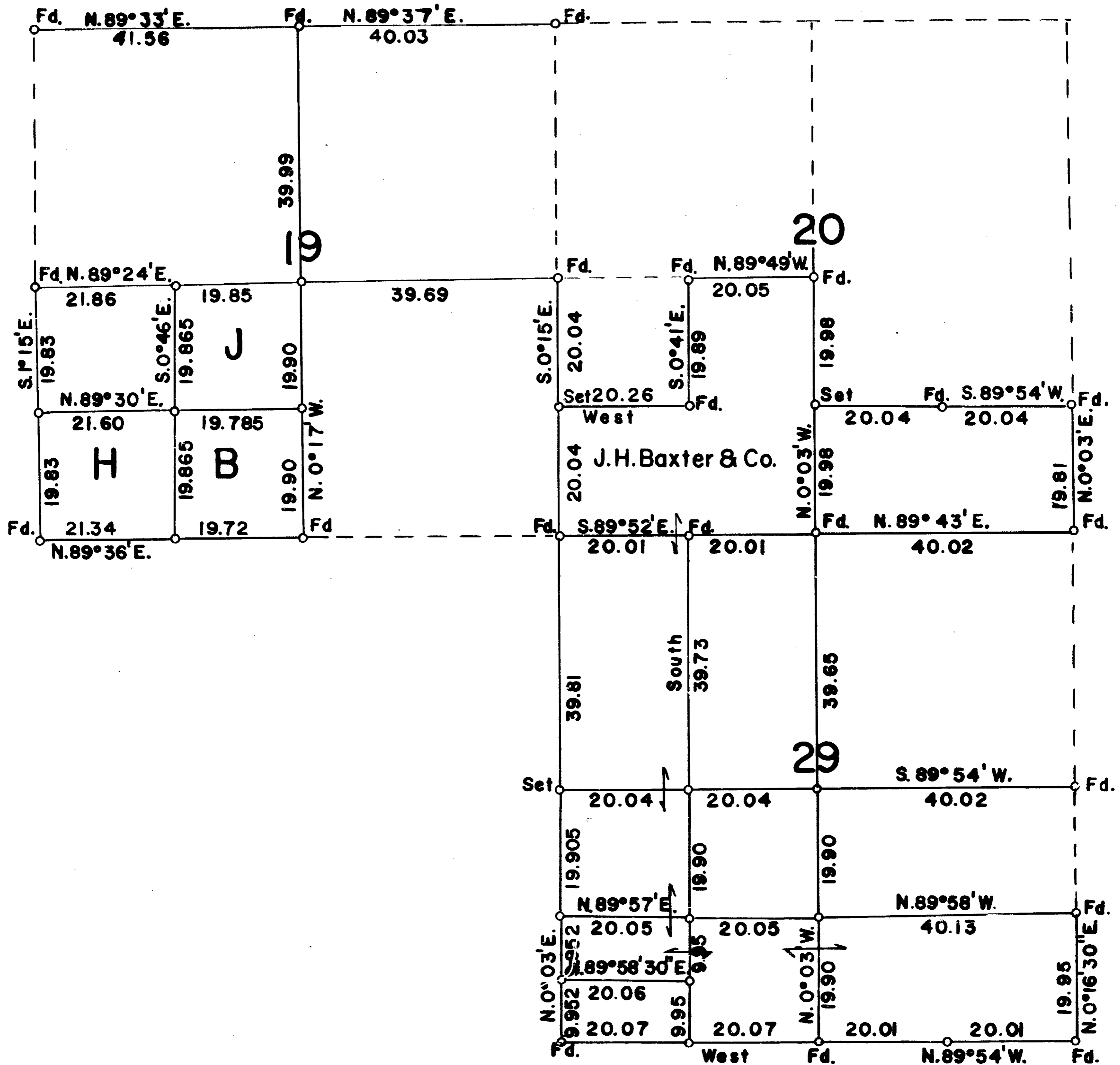


# T.38S, R.1W, W.M., JACKSON COUNTY OREGON DEPENDENT RESURVEY AND SUBDIVISION OF SECTIONS 19, 20 AND 29



Scale: 1 inch = 20 chains = 1320 feet

Mean Magnetic Declination 19°30' East

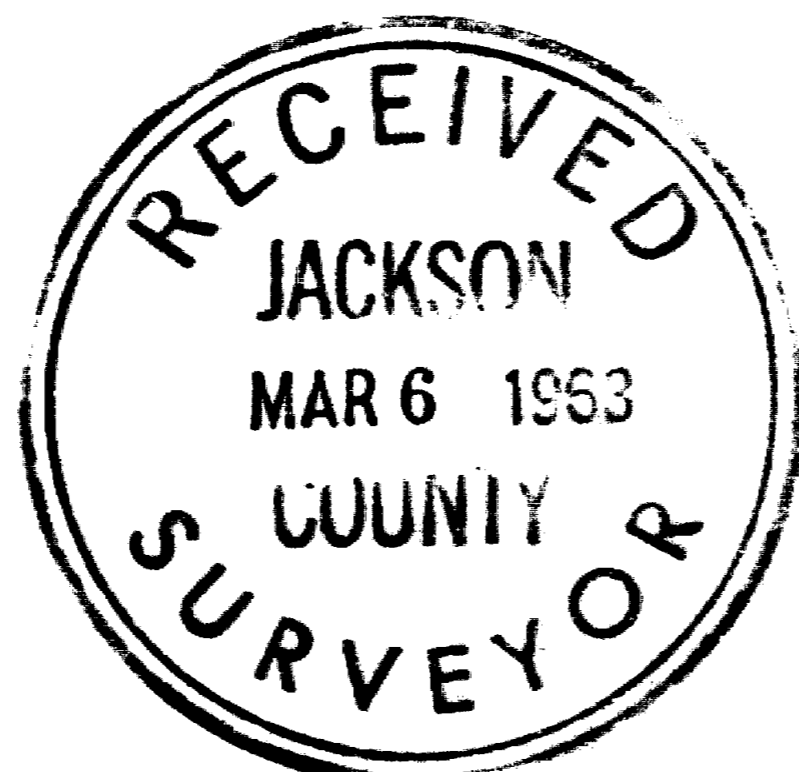
The bearings of all lines are referred to the true meridian determined by solar observations

o = Corner Occupied and Monumented

———— Lines Surveyed      - - - - - Lines Not Retraced

Survey executed September 25, 1962 to February 4, 1963

I hereby certify that the survey represented by this plat is executed in conformity with the Laws of the State of Oregon



*Marvin C. Ramsey*  
 Surveyor

T. 38 S., R. 1 W.

## Chains

A black oak 20 ins. in diam., bears N.  $83\frac{1}{2}^{\circ}$  E., 23 lks.  
dist., mkd. CW 1/16 S20 R5404 BT

A Douglas fir 10 ins. in diam., bears S.  $85\frac{1}{2}^{\circ}$  W., 37 lks.  
dist., mkd. CW 1/16 S20 R5404 BT

Thence

S.  $0^{\circ}$  41' E.,

19.89 To the Southwest 1/16 sec. cor. which is monumented with a  
granite stone 8x8x2 ins. above the ground, firmly set  
and mkd. X on top from which I take new bearing trees

A Douglas fir 16 ins. in diam., bears N.  $76\frac{1}{2}^{\circ}$  E., 32 lks.  
dist., mkd. SW 1/16 S20 R5404 BT

A Douglas fir 18 ins. in diam., bears N.  $23\frac{1}{2}^{\circ}$  W., 29 lks.  
dist., mkd. SW 1/16 S20 R5404 BT

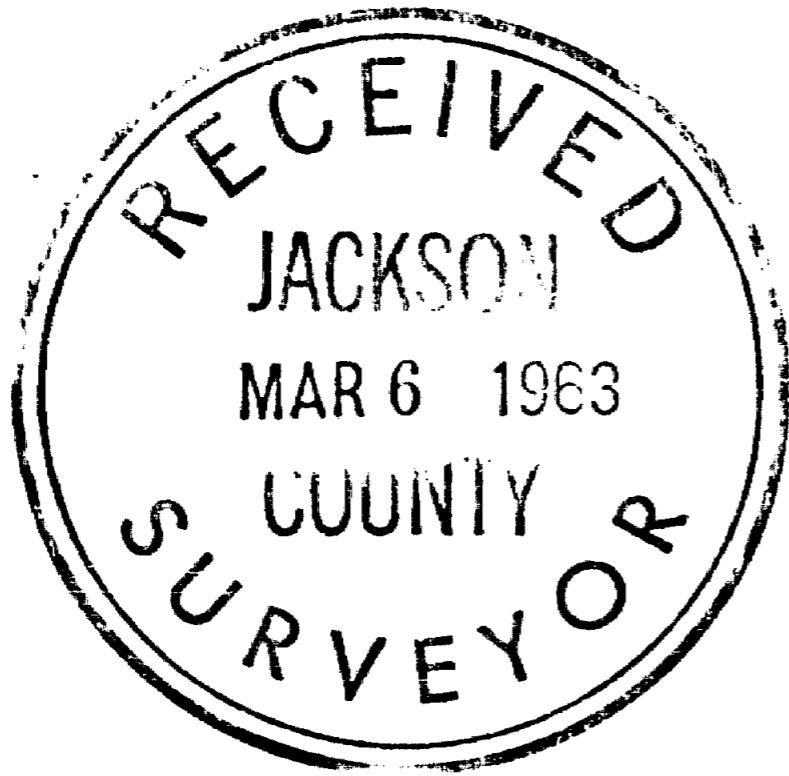
Thence

West

20.26 To the South 1/16 sec. cor. of secs. 19 and 20.

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I hereby certify that the bearings of all lines recorded  
in this survey were determined by solar observations  
and that the survey described in the foregoing field  
notes was executed in conformity with the Laws of the  
State of Oregon.



*Morris C. Ramsey*

T. 38 S., R. 1 W.

## Chains

A Douglas fir 18 ins. in diam., bears N.  $79^{\circ}$  W., 26 lks.  
dist., mkd. SE  $1/16$  S19 RShO4 BT

41385 To the center South  $1/16$  sec. cor. of sec. 19.

N.  $0^{\circ} 03'$  E., on true line bet. secs. 20 and 21 from the  
sec. cor. of secs. 20, 21, 28 and 29.

19.81 To the South  $1/16$  sec. cor. of secs. 20 and 21 which is  
monumented with a granite stone  $5 \times 5 \times 4$  ins. above the  
ground, firmly set and marked x on top, from which  
I take new bearing trees

A white oak 8 ins. in diam., bears S.  $84^{\circ}$  E., 32 lks.  
dist., mkd. S  $1/16$  S21 RShO4 BT

A white oak 8 ins. in diam., bears N.  $73^{\circ}$  W., 15 lks.  
dist., mkd. S  $1/16$  S20 RShO4 BT

## Thence

S.  $89^{\circ} 54'$  W., on the East and West center line of the  
Southeast  $\frac{1}{4}$  of sec. 20

20.04 To the Southeast  $1/16$  sec. cor. which is monumented with  
a granite stone  $5 \times 6$  ins. flush with the surface of the  
ground.

40.08 Point for the center South  $1/16$  sec. cor. at proportionate  
dist., this corner falls on a road fill so the stone  
set by Chas. A. Nutter has been buried in the fill.

Set an iron pipe 3 ft. long 1 in. in diam., 28 ins. in  
the ground, mkd. RShO4, from which

A black oak 8 ins. in diam., bears N.  $35^{\circ}$  E., 58 lks.  
dist., mkd. CS  $1/16$  S20 RShO4 BT

A yellow pine 16 ins. in diam., bears N.  $35^{\circ}$  W., 62 lks.  
dist., mkd. CS  $1/16$  S20 RShO4 BT

## Thence

N.  $0^{\circ} 03'$  W., on North and South center line of sec. 20

19.98 To the center  $\frac{1}{4}$  sec. cor. which is monumented with a  
granite stone  $9 \times 12$  ins. flush with the ground, mkd.  
Y on top from which I take new bearing trees

A black oak  $1\frac{1}{2}$  ins. in diam., bears S.  $10\frac{3}{4}^{\circ}$  E., 61 lks.  
dist., mkd. C  $\frac{1}{4}$  S20 RShO4 BT

A white oak 10 ins. in diam., bears S.  $59^{\circ}$  W.,  $29\frac{1}{2}$  lks.  
dist., mkd. C  $\frac{1}{4}$  S20 RShO4 BT

A madrona 6 ins. in diam., bears N.  $56\frac{1}{2}^{\circ}$  W.,  $33\frac{1}{2}$  lks.  
dist., mkd. C  $\frac{1}{4}$  S20 RShO4 BT

## Thence

N.  $89^{\circ} 49'$  W., on the East and West center line of sec. 20

20.05 To the center West  $1/16$  sec. cor. which is monumented with  
an iron rod  $5/8$  ins. in diam., 2 ins. above the ground,  
from which I take new bearing trees

T. 38 S., R. 1.W.

## Chains

N.  $89^{\circ} 24'$  E., from the  $\frac{1}{4}$  sec. cor. of secs. 19 and 24, on the East and West center line of sec. 19.

21.86 Point for the center West  $1/16$  sec. cor.

Set an iron pipe 3 ft. long 1 in. in diam., 28 ins. in the ground, mkd. RShO4, from which

A black oak 14 ins. in diam., bears N.  $62^{\circ}$  E., 16 lks. dist., mkd. CW  $1/16$  S19 RShO4 BT

A madrona 18 ins. in diam., bears N.  $25^{\circ}$  W., 11 lks. dist., mkd. CW  $1/16$  S19 RShO4 BT

41.71 To the center  $\frac{1}{4}$  sec. cor. at the intersection of the North and South center line.

81.40 To the  $\frac{1}{4}$  sec. cor. of secs. 19 and 20 determined from the bearing trees as the granite stone described by A. T. Brown has been taken away by the construction of the Mud Springs road.

A madrona 24 ins. in diam., bears N.  $45^{\circ}$  E., 38 lks. dist., mkd.  $\frac{1}{4}$  S (original)

A black oak chopped stump bears S.  $57^{\circ}$  W., 152.6 lks. dist., (by A.T. Brown)

Set an iron pipe 24 ins. long  $1\frac{1}{2}$  ins. in diam., 8 ins. below the surface of the road bed from which new bearing tree

A black oak 8 ins. in diam., bears S.  $56\frac{1}{2}^{\circ}$  W., 95 lks. dist., mkd.  $\frac{1}{4}$  S19 RShO4 BT

Thence

S.  $0^{\circ} 15'$  E., on true line bet. secs. 19 and 20.

20.04 Point for the South  $1/16$  sec. cor. at proportionate distance; the stone set by C. A. Nutter has been disturbed, find the stone, but not in place.

Set an iron pipe 3 ft. long 1 in. in diam., 28 ins. in the ground, mkd. RShO4 from which

A Douglas fir 14 ins. in diam., bears S.  $19\frac{1}{2}^{\circ}$  E., 7 $\frac{1}{2}$  lks. dist., mkd. S  $1/16$  S20 RShO4 BT

A Douglas fir 16 ins. in diam., bears S.  $65^{\circ}$  W., 35 lks. dist., mkd. S  $1/16$  S19 RShO4 BT

40.08 To the sec. cor. of secs. 19, 20, 29 and 30.

N.  $89^{\circ} 30'$  E., from the South  $1/16$  sec. cor. of secs. 19 and 24.

21.60 Point for the Southwest  $1/16$  sec. cor. at the intersection of the North and South center line of the Southwest  $\frac{1}{4}$ .

Set an iron pipe 3 ft. long 1 in. in diam., 28 ins. in the ground, mkd. RShO4, from which

A Douglas fir 14 ins. in diam., bears S.  $22^{\circ}$  E., 20 lks. dist., mkd. SE  $1/16$  S19 RShO4 BT

T. 3 S., R. 1 W.

## Chains

Set an iron pipe 3 ft. long 1 in. in diam., 28 ins. in the ground, mkd. RShO<sub>4</sub>, from which

A Douglas fir 8 ins. in diam., bears S. 73° W., 20 lks. dist., mkd. W 1/16 S30 RShO<sub>4</sub> BT

A black oak 16 ins. in diam., bears N. 25° W., 40 lks. dist., mkd. W 1/16 S19 RShO<sub>4</sub> BT

41.06 To the  $\frac{1}{4}$  sec. cor. determined from the original bearing trees

A Douglas fir sawed stump 26 ins. in diam., bears N. 26° E., 11 lks. dist.

A Douglas fir sawed stump 24 ins. in diam., bears S. 70° W., 26 lks. dist., I open and find mks. BT

Set an iron pipe 3 ft. long  $1\frac{1}{2}$  ins. in diam., 28 ins. in the ground, mkd. RShO<sub>4</sub>, from which new bearing trees

A cedar 12 ins. in diam., bears S. 39 $\frac{1}{2}$ ° E., 92 lks. dist., mkd.  $\frac{1}{4}$  S30 RShO<sub>4</sub> BT

A madrona 14 ins. in diam., bears N. 41° W., 31 lks. dist., mkd.  $\frac{1}{4}$  S19 RShO<sub>4</sub> BT

Thence

N. 0° 17' W., on the North and South center line of sec. 19

19.90 Point for the center South 1/16 sec. cor.

Set an iron pipe 3 ft. long 1 in. in diam., 28 ins. in the ground, mkd. RShO<sub>4</sub>, from which

A Douglas fir 8 ins. in diam., bears S. 10 $\frac{1}{2}$ ° E., 11 lks. dist., mkd. CS 1/16 S19 RShO<sub>4</sub> BT

A Douglas fir 12 ins. in diam., bears S. 64° W., 26 lks. dist., mkd. CS 1/16 S19 RShO<sub>4</sub> BT

An iron pipe 1 in. in diam., flush with the ground bears N. 7 $\frac{1}{2}$ ° E., 10 lks. dist., unmarked and unrecorded.

39.80 Point for the center  $\frac{1}{4}$  sec. cor. at the intersection of the East and West center line.

Set an iron pipe 3 ft. long  $1\frac{1}{2}$  ins. in diam., 28 ins. in the ground, mkd. RShO<sub>4</sub>, from which

A Douglas fir 8 ins. in diam., bears N. 25 $\frac{1}{2}$ ° E., 18 lks. dist., mkd. C  $\frac{1}{4}$  S19 RShO<sub>4</sub> BT

A Douglas fir 18 ins. in diam., bears S. 70° E., 13 lks. dist., mkd. C  $\frac{1}{4}$  S19 RShO<sub>4</sub> BT

A Douglas fir 8 ins. in diam., bears S. 22 $\frac{1}{2}$ ° W., 21 lks. dist., mkd. C  $\frac{1}{4}$  S19 RShO<sub>4</sub> BT

A Douglas fir 14 ins. in diam., bears N. 47 $\frac{1}{2}$ ° W., 22 lks. dist., mkd. C  $\frac{1}{4}$  S19 RShO<sub>4</sub> BT

79.79 To the  $\frac{1}{4}$  sec. cor. of secs. 18 and 19.

T. 38 S., R. 1 W.

## Chains

A wheel on a turn out gate bears N.  $23\frac{1}{2}^{\circ}$  E., 103 lks. dist.

A black oak 14 ins. in diam., bears S.  $55^{\circ}$  E.,  $78\frac{1}{2}$  lks. dist., mkd. T38S R1W S20 R5404 BT

A madrona 5 ins. in diam., bears S.  $45^{\circ}$  W., 43 lks. dist., mkd. T38S R1W S19 R5404 BT

A madrona 24 ins. in diam., bears N.  $37\frac{1}{2}^{\circ}$  W., 61 lks. dist., mkd. T38S R1W S18 R5404 BT

The  $\frac{1}{4}$  sec. cor. of secs. 19 and 24 is monumented and witnessed as described by the county record.

Thence

S.  $1^{\circ} 15'$  E., on true line bet. secs. 19 and 24

19.83 Point for the South  $1/16$  sec. cor. at proportionate dist.

Set an iron pipe 3 ft. long 1 in. in diam., 28 ins. in the ground, mkd. R5404, from which

A Douglas fir 8 ins. in diam., bears S.  $13\frac{1}{2}^{\circ}$  E., 18 lks. dist., mkd. S1/16 S19 R5404 BT

A Douglas fir 12 ins. in diam., bears N.  $84^{\circ}$  W., 22 lks. dist., mkd. S 1/16 S24 R5404 BT

39.66 To the sec. cor. of secs. 19, 24, 25 and 30.

The stone  $28 \times 14 \times 10$  ins. set by C. F. Rhodes in 1912 is tipped over. The only extant original bearing tree

A black oak 8 ins. in diam., N.  $66^{\circ}$  W., 9 lks. to the stump hole and the tree has been moved down hill a short distance by a logging operation, find parital scribe marks.

A Douglas fir 20 ins. in diam., bears S.  $61^{\circ}$  W., 32 lks. dist., down with mks. 25 CS exposed.

Set an iron pipe 3 ft. long 2 ins. in diam., 28 ins. in the ground, mkd. R5404, from which new bearing trees

A white oak 8 ins. in diam., bears N.  $29\frac{3}{4}^{\circ}$  E., 157 lks. dist., mkd. T38S R1W S19 R5404 BT

A Douglas fir 22 ins. in diam., bears S.  $28\frac{1}{2}^{\circ}$  E., 44 lks. dist., mkd. T38S R1W S30 R5404 BT

A Douglas fir 22 ins. in diam., bears S.  $12^{\circ}$  W., 30 lks. dist., mkd. T38S R2W S25 R5404 BT

A Douglas fir 24 ins. in diam., bears N.  $53\frac{1}{2}^{\circ}$  W., 72 lks. dist., mkd. T38S R2W S24 R5404 BT

Thence

N.  $89^{\circ} 36'$  E., on true line bet. secs. 29 and 30.

21.34 Point for the West  $1/16$  sec. cor.

T. 38 S., R. 1 W.

## Chains

39.80 To the center  $\frac{1}{4}$  sec. cor.79.45 To the  $\frac{1}{4}$  sec. cor. of secs. 20 and 29.N.  $0^{\circ} 16' 30''$  E., on the sec. line bet. secs. 28 and 29  
from the sec. cor. of secs. 28, 29, 32 and 33.19.95 To the South  $\frac{1}{16}$  sec. cor. of secs. 28 and 29 which is  
monumented and witnessed as described by the county  
record.North from the West  $\frac{1}{16}$  sec. cor. of secs. 29 and 32.9.95 Point for the CSSW  $\frac{1}{64}$  sec. cor.Set an iron pipe 3 ft. long 1 in. in diam., 28 ins. in  
the ground, mkd. R3404, from whichA white oak 8 ins. in diam., bears N.  $25^{\circ}$  E.,  $37 \frac{1}{2}$  lks.  
dist., mkd. CSSW  $\frac{1}{64}$  S29 R3404 BTA Douglas fir 18 ins. in diam., bears S.  $67^{\circ}$  E., 54 lks.  
dist., mkd. CSSW  $\frac{1}{64}$  S29 R3404 BT19.90 Point for the Southwest  $\frac{1}{16}$  sec. cor.Set an iron pipe 3 ft. long 1 in. in diam., 28 ins. in  
the ground, mkd. R3404, from whichA Douglas fir 14 ins. in diam., bears N.  $37^{\circ}$  E., 47 lks.  
dist., mkd. SW  $\frac{1}{16}$  S29 R3404 BTA Douglas fir 18 ins. in diam., bears N.  $72^{\circ}$  W., 16 lks.  
dist., mkd. SW  $\frac{1}{16}$  S29 R3404 BT.39.80 To the center West  $\frac{1}{16}$  sec. cor.79.53 To the West  $\frac{1}{16}$  sec. cor. of secs. 20 and 29.The sec. cor. of secs. 13, 18, 19 and 24 is monumented  
and witnessed as described by the county record.N.  $89^{\circ} 33'$  E., on true line bet. secs. 18 and 19.41.56 To the  $\frac{1}{4}$  sec. cor. of secs. 18 and 19 which is 6 ins.  
below the surface of the road bed, by L. E. Ager,  
from which an iron pipe 1 in. in diam., 3 ins. above  
the ground bears S.  $0^{\circ} 30'$  E., 33.6 lks. dist.A white oak 14 ins. in diam., bears S.  $71^{\circ} 30'$  E., 124.6 lks.  
dist., mkd.  $\frac{1}{4}$  S19 R3404 BT.N.  $89^{\circ} 37'$  E., continue on sec. line.81.59 To the sec. cor. of secs. 17, 18, 19 and 20 which is  
monumented with a slate stone 10x10 ins. 12 ins.  
below the surface of the ground.A iron pipe 1 ins. in diam., 5 ins. below the surface of  
the ground, bears North 45.5 lks. dist.

I take new reference points

T. 38 S., R. 1 W.

## Chains

A yellow pine 18 ins. in diam., bears S.  $6^{\circ}$  W., 14 lks.  
dist., mkd. T38S RLW S29 RShO4 BT

A yellow pine 16 ins. in diam., bears N.  $31^{\circ}$  W., 23 lks.  
dist., mkd. T38 S. RLW S20 RShO4 BT

N.  $89^{\circ} 54'$  E., from the  $\frac{1}{4}$  sec. cor. of secs. 29 and 30  
on the East and West center line of sec. 29

20.04 Point for the center West  $1/16$  sec. cor.

Set an iron pipe 3 ft. long 1 in. in diam., 28 ins. in  
the ground, mkd. RShO4, from which

A black oak 16 ins. in diam., bears N.  $46\frac{1}{2}^{\circ}$  E., 63 lks.  
dist., mkd. CW  $1/16$  S29 RShO4 BT.

A Douglas fir 14 ins. in diam., bears S.  $80^{\circ}$  W.,  $4\frac{1}{2}$  lks.  
dist., mkd. CW  $1/16$  S29 RShO4 BT

40.08 Point for the center  $\frac{1}{4}$  sec. cor. at the intersection of the  
North and South center line.

Set an iron pipe 3 ft. long  $1\frac{1}{2}$  in. in diam., 28 ins. in  
the ground, mkd. RShO4, from which

A Douglas fir 16 ins. in diam., bears N.  $45^{\circ}$  E., 46 lks.  
dist., mkd. C  $\frac{1}{4}$  S29 RShO4 BT

A Douglas fir 8 ins. in diam., bears S.  $41\frac{1}{2}^{\circ}$  E., 11 lks.  
dist., mkd. C  $\frac{1}{4}$  S29 RShO4 BT

A Douglas fir 16 ins. in diam., bears S.  $48\frac{1}{2}^{\circ}$  W., 13 lks.  
dist., mkd. C  $\frac{1}{4}$  S29 RShO4 BT

A Douglas fir 10 ins. in diam., bears N.  $28\frac{1}{2}^{\circ}$  W., 9 lks.  
dist., mkd. C  $\frac{1}{4}$  S29 RShO4 BT

80.10 The  $\frac{1}{4}$  sec. cor. of secs. 28 and 29 is monumented with an  
iron bar 1 inch x  $\frac{1}{2}$  inch x 3 inches above the ground  
from which the only extant original bearing tree

A black oak 16 ins. in diam., bears N.  $69^{\circ}$  W., 32 lks.  
dist., mkd.  $\frac{1}{4}$  S BT

New bearing tree

A Douglas fir 14 ins. in diam., bears N.  $82^{\circ}$  E., 64 lks.  
dist., mkd.  $\frac{1}{4}$  S28 RShO4 BT

N.  $0^{\circ} 03'$  W., from the  $\frac{1}{4}$  sec. cor. of secs. 29 and 32 on  
the North and South center line of sec. 29

19.90 Point for the center South  $1/16$  sec. cor.

Set an iron pipe 3 ft. long 1 in. in diam., 28 ins. in  
the ground, mkd. RShO4, from which

A douglas fir 12 ins. in diam., bears S.  $70\frac{1}{2}^{\circ}$  W., 15 lks.  
dist., mkd. CS  $1/16$  S29 RShO4 BT

A black oak 14 ins. in diam., bears N.  $58\frac{1}{2}^{\circ}$  W., 32 lks.  
dist., mkd. CS  $1/16$  S29 RShO4 BT



T. 38 S., R. 1 W.

**Chains**

79.62 To the sec. cor. of secs. 19, 20, 29 and 30 which is monumented with a granite stone 5x5x4 ins. above the ground, firmly set from which I find the decayed remains of the original bearing trees; therefore I take new bearing trees.

A madrona 8 ins. in diam., bears N. 44° E., 74 lks.  
dist., mkd. T38S RLW S20 RSh04 BT

A Douglas fir 8 ins. in diam., bears S. 76° E., 35 lks.  
dist., mkd. T38S RLW S29 RSh04 BT

A madrona 14 ins. in diam., bears S. 19° W., 22 lks.  
dist., mkd. T38S RLW S30 RSh04 BT

A Douglas fir 8 ins. in diam., bears N. 64° W., 40 lks.  
dist., mkd. T38S RLW S19 RSh04 BT

**Thence**

S. 89° 52' E., on true line bet. secs. 20 and 29

20.01 The West 1/16 sec. cor. is monumented with a granite stone 5x5x4 ins. above the ground, firmly set. Set an iron pipe 3 ft. long 1 in. in diam., 28 ins. in the ground against the North side of the stone from which

A Douglas fir 14 ins. in diam., bears N. 41° E., 27 lks.  
dist., mkd. W 1/16 S20 RSh04 BT

A Douglas fir 8 ins. in diam., bears S. 49° W., 22 lks.  
dist., mkd W 1/16 S29 RSh04 BT

40.02 The 1/4 sec. cor. is monumented with a granite stone 8x8 ins. 14 ins. below the surface of the ground. Set an iron pipe 3 ft. long 1 1/2 ins. in diam., 28 ins. in the ground against the North side of the stone from which

A madrona 10 ins. in diam., bears S. 24° W., 45 lks.  
dist., mkd. 1/4 S29 RSh04 BT

A black oak 14 ins. in diam., bears N. 31° W., 22 lks.  
dist., mkd. 1/4 S20 RSh04 BT

N. 89° 43' E.

80.04 To the sec. cor. of secs. 20, 21, 28 and 29 determined from the original bearing trees

A black oak 15 ins. in diam., bears N. 31° E., 44 lks.  
dist., down and decayed.

A yellow pine 26 ins. in diam., bears S. 28° E., 83 lks.  
dist., chopped.

A black oak 15 ins. in diam., bears S. 25° W., 80 lks.  
dist., down with mks. S29 visible

Set an iron pipe 3 ft. long 2 ins. in diam., 28 ins. in the ground, mkd. RSh04, from which new bearing trees.

A Douglas fir 16 ins. in diam., bears N. 40° E., 57 lks.  
dist., mkd. T38S RLW S21 RSh04 BT

A yellow pine 10 ins. in diam., bears S. 72° E., 21 lks.  
dist., mkd. T38S RLW S28 RSh04 BT

T. 38 S., R. 1 W.

Chains

A Douglas fir 10 ins. in diam., bears N. 74° E., 59 lks.  
dist., mkd. W 1/16 S29 RS404 BT

A Douglas fir 14 ins. in diam., bears S. 44° E., 65 lks.  
dist., mkd. W 1/16 S32 RS404 BT

80.16 To the sec. cor. of secs. 29, 30, 31 and 32 determined  
from the only extant original bearing tree.

A white oak 16 ins. in diam., bears S. 55° E., 25 lks.  
dist., down, find T in the bottom blaze; mkd. in the  
top blaze are obliterated from decay.

Set an iron pipe 3 ft. long 2 ins. in diam., 28 ins. in  
the ground, mkd. RS404, from which new bearing trees.

A yellow pine 18 ins. in diam., bears N. 60½° E., 91 lks.  
dist., mkd. T38S R1W S29 RS404 BT

A white oak 5 ins. in diam., bears S. 20° W., 62 lks.  
dist., mkd. T38S R1W S31 RS404 BT

A white oak 6 ins. in diam., bears N. 54½° W., 24 lks.  
dist., mkd. T38S R1W S30 RS404 BT

Thence

N. 0° 03' E., on true line bet. secs. 29 and 30.

9.952 Set an iron pipe 3 ft. long 1 in. in diam., 28 ins. in  
the ground, mkd. RS404, from which

A black oak 22 ins. in diam., bears S. 45° W., 2 lks.  
dist., mkd. SS 1/64 S30 RS303 BT

A Douglas fir 16 ins. in diam., bears N. 85° E., 2 lks.  
dist., mkd. SS 1/64 S29 RS404 BT

19.905 Point for the South 1/16 sec. cor. at proportionate dist.

Set an iron pipe 3 ft. long 1 in. in diam., 28 ins. in  
the ground, mkd. RS404, from which

A black oak 12 ins. in diam., bears S. 66° E., 16 lks.  
dist., mkd. S 1/16 S29 RS404 BT

A Douglas fir 12 ins. in diam., bears N. 84° W., 44 lks.  
dist., mkd. S 1/16 S30 RS404 BT

39.81 Point for the ¼ sec. cor. at proportionate distance;  
find no evidence of the original corner.

Set an iron pipe 3 ft. long 1½ ins. in diam., 28 ins. in  
the ground, mkd. RS404, from which

A Douglas fir 10 ins. in diam., bears S. 14° E., 10 lks.  
dist., mkd. ¼ S29 RS404 BT

A Douglas fir 12 ins. in diam., bears N. 65° W., 8 lks.  
dist., mkd. ¼ S30 RS404 BT

An iron pipe ½ in. in diam., 3 ins. above ground, bears  
N. 5° E., 32 lks. dist., unmarked and unrecorded.

T. 38 S., R. 1 W.

**Chains**

The corner of secs. 28, 29, 32 & 33 is monumented with an axel shaft  $1\frac{1}{4}$  in. in diam., 2 ins. above the ground from which the only extant original bearing tree.

A black oak 12 ins. in diam., bears N. 22° E., 49 lks. dist., down and decayed with chaining notch and partial scribe mks. in bottom blaze, top blaze decayed.

**New bearing trees**

A black oak 14 ins. in diam., bears N. 24° E., 51 lks. dist., mkd. T38S R1W S28 RS404 BT

A black oak 6 ins. in diam., bears S. 88° E., 32 lks. dist., mkd. T38S R1W S33 RS404 BT

A black oak 8 ins. in diam., bears S. 12° W., 27 lks. dist., mkd. T38S R1W S32 RS404 BT

A black oak 12 ins. in diam., bears N. 50° W., 22 lks. dist., mkd. T38S R1W S29 RS404 BT

The geographic position of this corner is latitude  $42^{\circ} 13' 40''$  N., and longitude  $122^{\circ} 47' 34''$  W.

September 25, 1962: at this sec. cor. at 10 a.m. P.S.T. I set off  $42^{\circ} 13\frac{1}{2}'$  N., on the lat. arc;  $0^{\circ} 51'S.$ , on the declination arc of my Gurley solar transit, and determine a meridian with the solar attachment. The magnetic declination observed was  $19^{\circ} 30'E.$  Foresight and backsight method was used throughout this survey.

**Thence**

N.  $89^{\circ} 54'$  W. on true line bet. secs. 29 and 32.

20.01 Point for the East  $1/16$  sec. cor. at proportionate dist.

Set an iron pipe 3 ft. long 1 in. in diam., 28 ins. in the ground, mkd. RS404, from which

A Douglas fir  $1\frac{1}{4}$  ins. in diam., bears S.  $47^{\circ}$  W., 11 lks. dist., mkd. E  $1/16$  S32 RS404 BT

A Douglas fir 16 ins. in diam., bears N.  $30\frac{1}{2}^{\circ}$  W., 20 lks. dist., mkd. E  $1/16$  S29 RS404 BT

40.02 To the  $\frac{1}{4}$  sec. cor. determined from the only extant original bearing tree

A Douglas fir 22 ins. in diam., bears N.  $40^{\circ}$  W., 10 lks. dist., healed, I open and find mks.  $\frac{1}{4}$  S

Set an iron pipe 3 ft. long  $1\frac{1}{2}$  ins. in diam., 28 ins. in the ground, mkd. RS404, from which a new bearing tree

A Douglas fir 20 ins. in diam., bears S.  $32^{\circ}$  E., 43 lks. dist., mkd.  $\frac{1}{4}$  S32 RS404 BT

60.09 Point for the West  $1/16$  sec. cor. at proportionate dist.

Set an iron pipe 3 ft. long 1 in. in diam., 28 ins. in the ground, mkd. RS404, from which

TOWNSHIP 38 SOUTH, RANGE 1 WEST, WILLAMETTE MERIDIAN, OREGON

DEPENDENT RESURVEY

AND

SUBDIVISION OF SECTIONS 19, 20 & 29

EXECUTED AT THE REQUEST OF J. H. BAXTER & CO.

OF

GRANTS PASS, OREGON

BY

Marvin C. Ramsey, Registered Professional Land Surveyor

Assistants:

Paul E. Jonas

Floyd H. Brock

Survey Commenced September 25, 1962

Survey Completed February 4, 1963